

11th Annual Combat Cargo Officer/ Strategic Mobility Officer Conference



Name of Presenter: Major Leigh Dubie

Code: 933

Date Presented: 20 May 2008



Blount Island Commands



CO, Blount Island Command

- Plans, coordinates & executes the logistics efforts in support of the
 - MPF and MCPP-N Programs
- Reports to the CG, MCLC

CO, Marine Corps Logistics Command Forward

- Executes all MCLC programs in the USCENTCOM AOR in order to provide effective and economical operational-level logistics in support of COMUSMARCENT
- Reports to the COMUSMARCENT

CO, Marine Corps Support Facility - Blount Island

- Responsible for traditional base/facilities functions in support of Blount Island Command
- Reports to the CG, MCIEAST



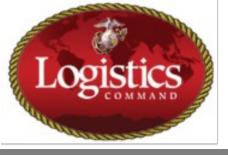
Current Schedule



SHIP	MPS	ОРСО		OFFLOAD DATES	BACKLOAD DATES	REMARKS
USNS 2NDLT JOHN P. BOBO	MPS-1	AMSEA	F/MEU	30 MAY - 6 JUN 07	13 - 21 AUG 07	Complete
MV PFC WILLIAM B. BAUGH	MPS-1	MAERSK		31 JUL - 8 AUG 07	NA	Load moved to SISLER
USNS LCPL ROY M. WHEAT	MPS-1	KEYSTONE		1-7NOV07	21 - 29 JAN 08	Complete
SS PFC EUGENE A. OBREGON	MPS-1	WATERMAN	F/MEU	25-31 OCT 07	17 - 25 MAR 08	Complete
USNS PFC DEWAYNE WILLIAMS	MPS-1	AMSEA		12 - 19 DEC 07	NA	Complete
USNS 1SILT GEORGE K. SISLER	MPS-1	MAERSK		NA.	2-10 SEP 08	_
MV SGT WILLIAM R. BUTTON	MPS-2	AMSEA	F/MEU	30 APR - 7 MAY 08	18 - 26 AUG 08	
USNS PFC DEWAYNE WILLIAMS	MPS-3	AMSEA		NA	27 OCT - 4 NOV 08	Move to MPSRON-3 APR 09
SS SGT MATEL KOCAK	MPS-2	WATERMAN	MEU	7-13AUG 08	26JAN-3FEB09	19 AUG 08 Drydock
USNS 1STLT BALDOMERO LOPEZ	MPS-2	AMSEA		7-14JAN09	30 MAR - 7 APR 09	,
MV PVT FRANKLIN J. PHILLIPS	MPS-2	MAERSK	F	13-21 MAY 08	NA NA	
USNS GYSGT FRED W. STOCKHAM	MPS-2	KEYSTONE		18 - 25 MAR 09	1-9JUN09	
TANKER				NA	TBDJUL 09	Available to load Jul 09
MV CPL LOUIS J. HAUGE J.R.	MPS-3	MAERSK	F	28 APR - 5 MAY 09	NA	
MV 1SILT ALEX BONNYMAN J.R.	MPS-3	MAERSK		5-12MAY 09	NA	
MV PFC JAMES ANDERSON	MPS-3	MAERSK		12 - 20 MAY 09	NA	
CONTAINER SHIP				NA	TBD OCT 09	Available to load Oct 09
SSMAJ STEPHENW. PLESS	MPS-3	WATERMAN	MEU	16-22 JUL 09	26OCT-3NOV09	SEP 09 Drydock
USNS 1ST LT JACK LUMMUS	MPS-3	AMSEA	F/MEU	30 SEP - 7 OCT 09	29MAR - 6APR 10	4 NOV 08 Drydock
LMSR #2	MPS-3	MAERSK		NA	4-12JAN10	
USNS 1STLT HARRY L. MARTIN	MPS-3	KEYSTONE		17 - 24 MAR 10	7-15 IUN 10	

Logistics Solutions for

the Warfighter



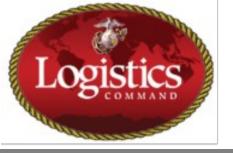
2008



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February						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
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October				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
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December		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
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Logistics Solutions for

the Warfighter



Active RFID Tags Burned



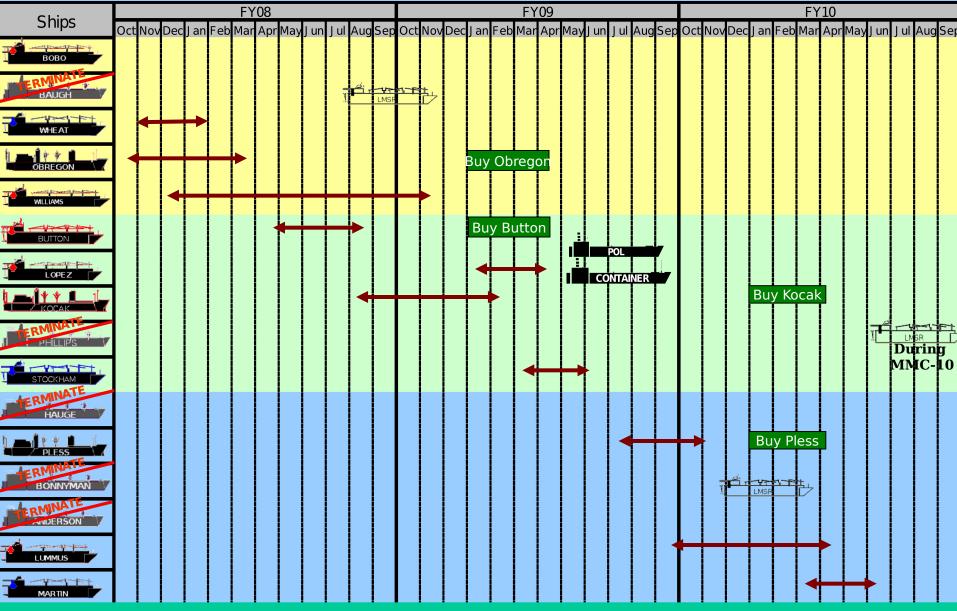
	MMC - 8											
MV Ha	auge	SS P	Pless	MV Bor	nyman	USNS L	ummus	MV And	derson	USNS	Martin	
Total Reg'd	Burned	Total Reg'd	Burned	Total Reg'd	Burned	Total Reg'd	Burned	Total Regid	Burned	Total Regid	Burned	
998	771	1,488	1,395	981	981	1,444	1,444	976	958	926	926	
Percentage Percentage		ntage	Perce	ntage	Percei	ntage	Perce	ntage	Percentage			
77 94			4	10	00	10	0	9	8	100		

	Cobra	Gold						
USNS B	ОВО	USNS W	HEAT	SS OBRI	EGON	USNS LOPEZ		
Total Req'd	Burned							
1466	1466	1155	1155	1439	1372	371	371	
Percentage		Percent	age	Percent	age	Percentage		
100		100		95		100		

Logistics Solutions for

the Warfighter

MPF POWG EXECUTIVE STEERING GROUP APPROVED COURSE OF ACTION: LEASE EXPIRATIONS, REDELIVERY, TRANFERS, BUYS



MMC-9: Begin Offload

Complete Backload

MPS Capacity (Containers/SqFt)

MPSRON-1, MMC-10

Curren

SLCP

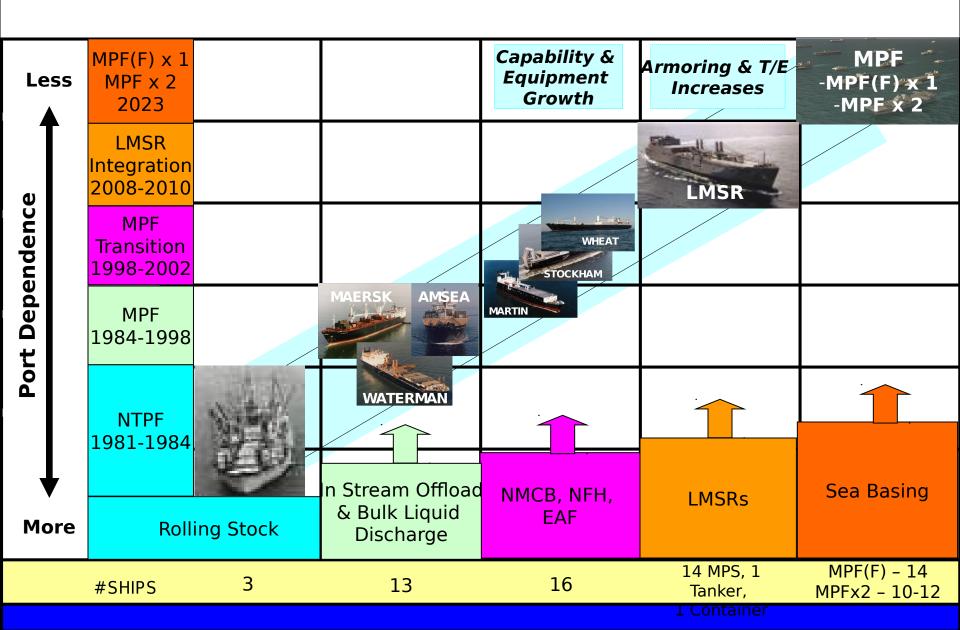
SqFt

Broken Stow Realistic

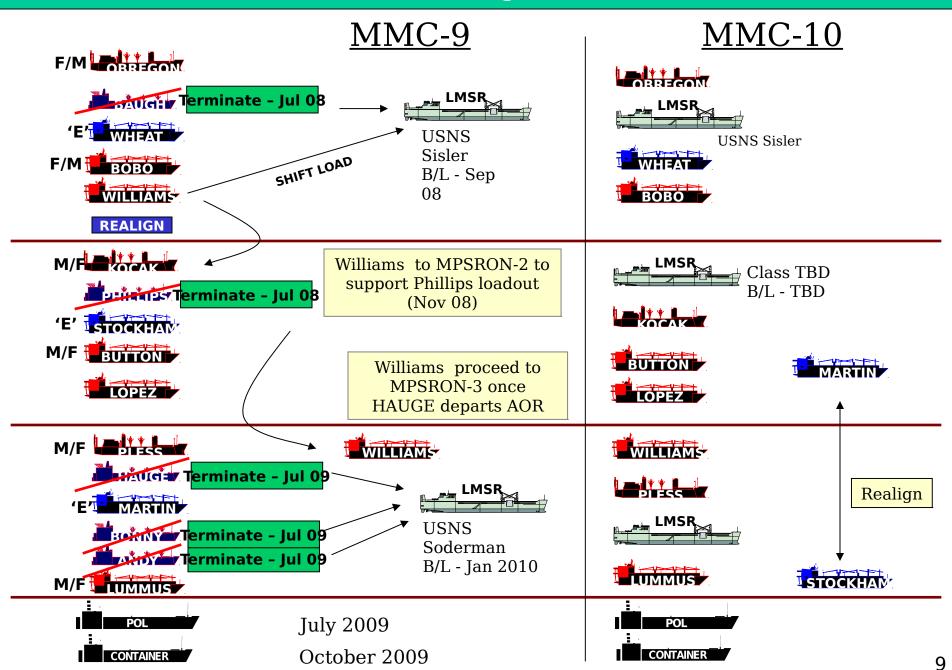
<u>Capacity</u> <u>Requireme</u> <u>Delta</u>

-1	ВОВО	544/156K	544 ৳ 56K	30%	544/109K	<u>nt</u>		
NO	ORREGON	562/152 K	562/152 K	30%	562/106			
SR	WHIFAT	846/109K	880/110K	25%	K 846/83K			
MΡ	SISSIER	228/356K	612/300K	25%	612/225K			
		: 2180/ 773K	2598/717		2	598/523K	2750/552K	
7	-152/	- 29K 544/156K	544/156K	30%	544/109K			
N-2	LOPEZ	563/156K	563/156K	30%	563/109K			
NO.	KOCAK	562/152K	562/152K	30%	562/106K			
SR	STOCKHAN	825/ 94K	1082/95K	25%	825/ 72K			
Δ	WATSON	, 228/356K	612/300K	25%	612/225K			
	Sub Total:	2722 / 914K	3363/859			3106/621K		
	2750/552	•						
	LUMMUS	2 K +356/ 544/156K	+69K 544/156K	30%	544/109K			
-3		•		30% 30%	544/109K 563/109K			
	WILLIAMS	544/156K	544/156K		•			
	WILLIAMS	544/156K 563/156K	544/156K 563/156K	30% 30% 25	563/109K			
MPSRON-3	WILLIAMS	544/156K 563/156K 562/152K	544/156K 563/156K 562/152K	30% 30%	563/109K 562/106K			
	WILLIAMS	544/156K 563/156K 562/152K 735/138K	544/156K 563/156K 562/152K 649/127K	30% 30% 25 % 25%	563/109K 562/106K 735/104K 612/225K	8016/653K		
	MARTIN Sub Total:	544/156K 563/156K 562/152K 735/138K 228/356K 2613/ 959K	544/156K 563/156K 562/152K 649/127K 612/300 K 2930/891 +101K	30% 30% 25 % 25%	563/109K 562/106K 735/104K 612/225K	8016/653K 8720 / 179	97K	

MPF HISTORY / GROWTH



LMSR Integration





MMC-10 Lift Summary



MPSRON-1 Lift Shortfall:

Containers: approx -152

SqFt: approx -29K

MPSRON-2 & 3

No Anticipated Shortfall



PO Lift Requirement



- MPSRON-1, MMC-9: 507,210
 - PO increase and Armor impact: approx 16,188 sqft
 - Newly Fielded/Replacement: approx <u>5,600</u> sqft
 - Unplaced Equipment: **10,980** sqft
- MPSRON-2, MMC-9: 532,991
 - Current Unplaced Equipment: 55,113

Notes:

- PO increase and Armor impact: approx **26,000** sqft
- Newly Fielded/Replacement: approx 29,000 sqft
- LVS shortfalls = 34,645 sqft
- Open Due to Ht & Deck Restrictions: approx 29,000 sqft



PO Lift Requirement



- MPSRON-3, MMC-9:
- 532,991
- Current Unplaced Equipment:

O

- PO Same as MPSRON-2 MMC-9
- No Containers below WX Deck on USNS MARTIN
- MPSRON-1, MMC-10:

551,991

- PO increase and Armor impact: approx ?? sqft
- Newly Fielded/Replacement: approx 19,000 sqft
- Unplaced Equipment: ??? sqft
- MMC-10 MPSRON~SqFt (552x3): 1656K
- MMC-10 MPSRON~TEU (2750x3): 8250
 - Program Review Container WG



MCPIC



- Marine Corps Prepositioning Information Center (MCPIC)
 - Web-based Tool
- All Planning & Actual Data

MPS Information, Plans, & Data on MCPIC:

http://www.mcpic.bic.us



MCSF-BI

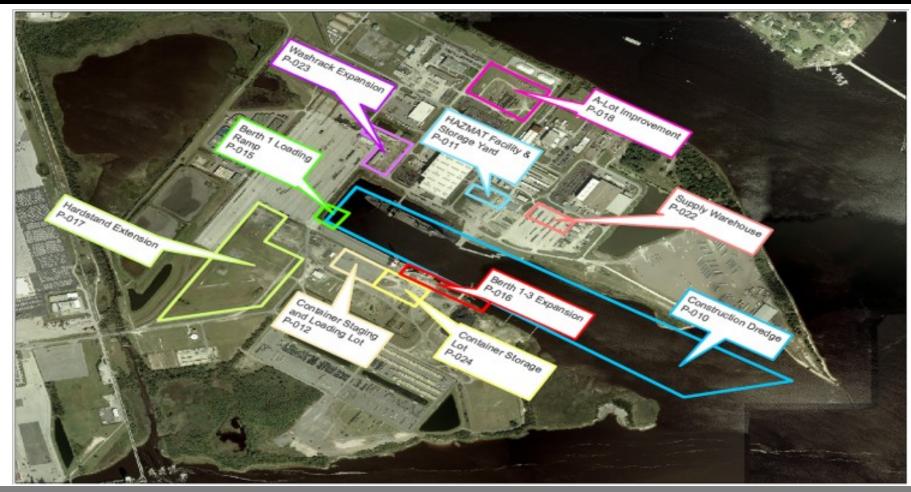


- Security Improvement Projects FY08
- Port Security Barrier FY08
- Water Front Operations Center FY10
- Paint and Blast Facility FY10
- Navy Finger Pier FY11
- Installation of the Close Circuit TV and Mass notification systems – FY07



Reset Facilities Projects







MCLC (Fwd)



- I MEF Retrograde
 - Birth of MCLC (Fwd) Jan-Apr 05
- Forward In Stores
 - In place when MCLC (Fwd) took over in Jul 06
 - Al Taquaddum, Iraq
- LOGCOM Retrograde Team
 - Jul 06 Present
 - Al Taquaddum, Iraq
- MCLC (Fwd) Afghanistan
 - Feb 08 Present
 - Kandahar Air Base

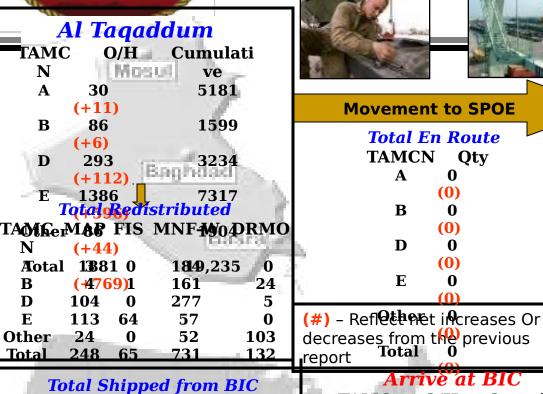


MCLC (Fwd)



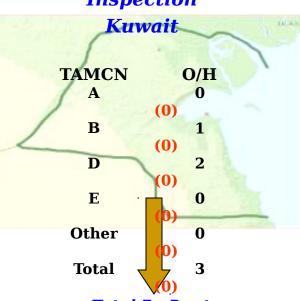
- MEU Augmentation Program
 - Nov 06 Present
 - Camp Arifjan, KU
- Kuwait Naval Base Washrack/Throughput Operations
 - Jul 06 Present
 - Responsible for RSO&I thru KU,
 - MDSSII validation to JOPES
 - Outbound: Provides washdown, AG/Customs cert, onward movement to the SPOE, and tracking for all excess/WIR equipment (1,509 to date)
 - Inbound: Takes charge of all USMC equipment and coordinates onward movement to the MLG (Fwd) IIP

Current Ground Equipment Retrograde Flow



Arrive at BIC											
TAMC	O/H	Cumulat									
N		ve									
A	195	4939									
1000	(-5)										
В	7	1206									
	(0)										
D	51	2206									
	(+49)										

Receiving & Inspection



Total En Route

A	rive at	DIC							
MC	O/H	Cumulat	i TAM	Maersl	x WWV 4/	TMO 40 /	Gillila	n Tota	Ĺ
N		ve			ULN 80	41	d		
A	195	4939	A	19	0 / 1	0/0	4	24	
В	- 5) 7	1206	В	103	11 / 0	0/0	2	116	
	0)	2226	D	14	82 / 0	0/0	75	171	
D	51	2206	E	1	12 / 0	44 / 40	32	129	
	+49)		Othe	2	0/0	0/0	0	2	
Mov	ement to	CONUS	SPOrotal	139	105 / 1	44 / 40	113	442	_

As of 1600/000500

TAMC MCLC DRM OpFor Prepo

Total 11366 1800

 \mathbf{E} Other 





Questions?